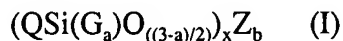


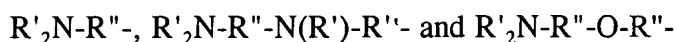
Amendments to the Specification.

Please amend the paragraph on page 5, lines 13-30 to read:

-- The amino-functional silanes or siloxanes, which are reacted with the dialkylpolysiloxanes may be represented by the general formula (I):



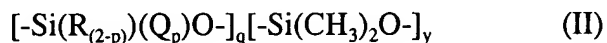
wherein G represents the radicals R, OR"; NR'₂, or OSiR₃ in which R is C₁ - C₁₈ alkyl or C₆ - C₁₀ aryl, R' represents hydrogen or monovalent hydrocarbon radicals having 1 to about 18 carbon atoms, R" is a substituted or unsubstituted divalent C₁ - C₁₈ hydrocarbon radical, a substituted or unsubstituted divalent alkyleneoxy group in which the oxygen provides an ether linkage, or an unsaturated divalent C₄ - C₁₈ hydrocarbon radical; ~~Q represents the radicals~~ is a radical selected from the group consisting of:



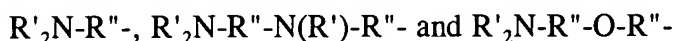
Z is a radical selected from the group consisting of R₃ SiO_{0.5}, and R'₂ NR''O_{0.5} in which R, R' and R" are the same as above, a is a number having a value of about 0 to about 2; b is a number having a value of about 0 to about 3; and x is a number having a value of about 1 to 20,000. Preferably, R' is hydrogen. --

Please amend the paragraph beginning on page 6, line 18 and extending through page 7, line 3 to read:

-- Preferred amino-functional silicones are polymers comprising repeating units represented by the general formula (II):



wherein ~~Q represents the radicals~~ is a radical selected from the group consisting of:



R is $C_1 - C_{18}$ alkyl or $C_6 - C_{10}$ aryl; R' represents hydrogen or monovalent hydrocarbon radicals having 1 to about 18 carbon atoms; R" is a substituted or unsubstituted divalent $C_1 - C_{18}$ hydrocarbon radical, a substituted or unsubstituted divalent alkyleneoxy group in which the oxygen provides an ether linkage, or an unsaturated divalent $C_4 - C_{18}$ hydrocarbon radical; p is number having a value in the range of about 1 to about 2; q is a number having value in the range of about 1 to about 2000; and y is a number having value in the range of about 0 to about 2000; with the proviso that the sum of q and y is at least about 15. --